

Interleukin-23 Drives Intestinal Inflammation through Direct Activity on T Cells

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In this paper, there was an error in Figure 1F. The histology panel on the left is incorrect; it is the same as the image on the right taken in a different frame. Thus, both images depict the liver of a *Rag1*^{-/-} host transferred with *Il23r*^{-/-} T cells. The correct image of a representative liver section of a *Rag1*^{-/-} host transferred with WT T cells is published here, along with the rest of the figure. The authors regret any inconvenience this error has caused.

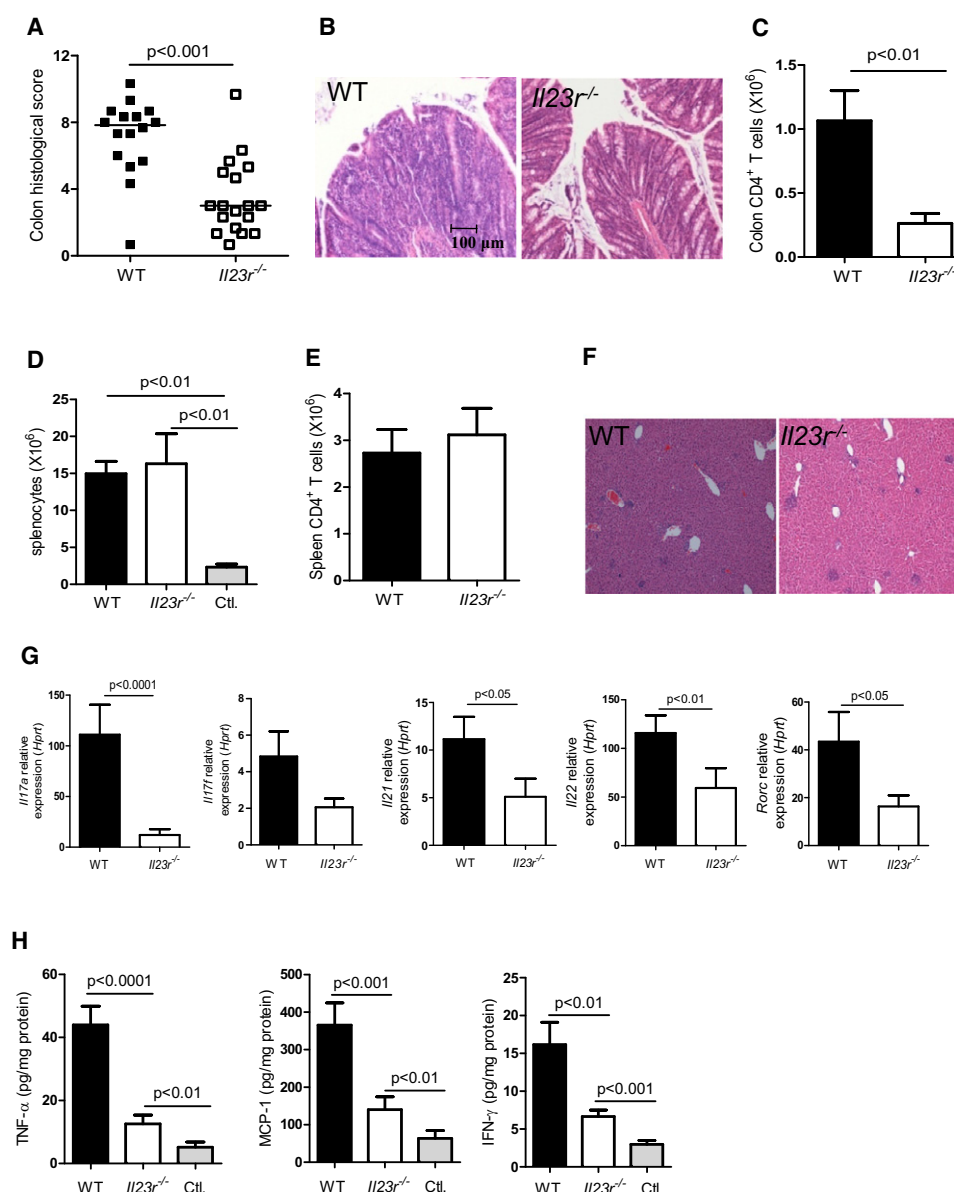


Figure 1. IL-23R Expression on T Cells Is Required for Intestinal but Not Systemic Inflammation